

# **BOARD-TO-PEG CONVERSION KIT**

# **GENERAL INFORMATION**

J06777

**Table 1. General Information** 

Kits	Suggested Tools	Skill Level <sup>(1)</sup>	Time				
50501642	Safety Glasses, Torque Wrench, E- clip Tool	FFF	1 hour				
(1) Tightening to torque value or other moderate tools and techniques required							

# KIT CONTENTS

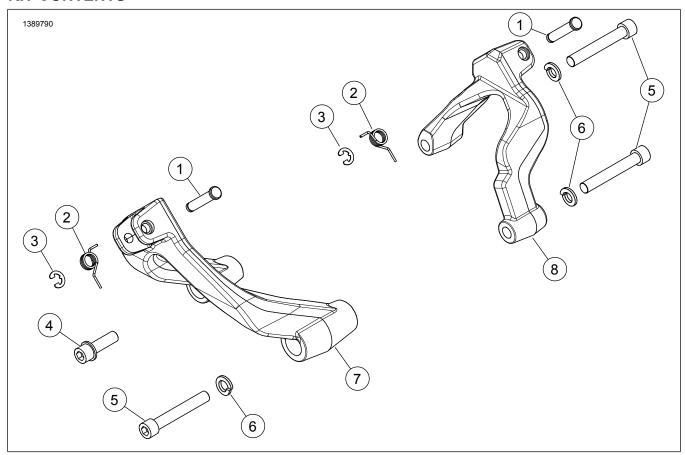


Figure 1. Kit Contents: Board-to-Peg Conversion Kit Components

Table 2. Kit Contents: Board-to-Peg Conversion Kit Components

Item	Qty	Description	Part No.	Notes
1	2	Clevis Pin	50500702	
2	2	Spring	50500703	
3	2	E-clip	50500701	
4	1	Screw, black	4688	
5	3	Screw	10200429	
6	3	Lockwasher	7038	
7	1	Bracket, right side footpeg mount, black	50501698	
8	1	Bracket, left side footpeg mount, black	50501701	

### NOTE

Verify that all contents are present in the kit before installing or removing items from vehicle.

#### **GENERAL**

### **Models**

For model fitment information, see the P&A Retail Catalog or the Parts and Accessories section of www.harley-davidson.com (English only).

Verify that the most current version of the instruction sheet is used. It is available at: www.harley-davidson.com/isheets

Contact Harley-Davidson Customer Support Center at 1-800-258-2464 (U.S. only) or 1-414-343-4056.

# **Installation Requirements**

E-CLIP TOOL (PART NUMBER: HD-52369)

### **A WARNING**

Rider and passenger safety depend upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, have a Harley-Davidson dealer perform the installation. Improper installation of this kit could result in death or serious injury. (00333b)

#### NOTE

This instruction sheet references service manual information. A service manual for the year and model motorcycle is required for this installation and is available from:

- A Harley-Davidson dealer.
- H-D Service Information Portal, a subscription-based access available for most 2001 and newer models. For more information see Frequently ask questions about subscriptions.

### **REMOVE**

 Remove right and left side footboard and mounting brackets. See service manual.

# **INSTALL**

### RIGHT SIDE

- See Figure 2. Position right side forward control bracket (1).
- 2. Install front screw (3) and lockwasher (2). Tighten. Torque: 48.8–56.9 N·m (36–42 ft-lbs)
- 3. Install rear screw (4). Tighten.
  Torque: 48.8–56.9 N·m (36–42 ft-lbs)
- 4. See Figure 4. Insert short leg of spring (1) into hole in footpeq (3).

#### NOTE

See Figure 3. When performing the next step, verify that the spring is positioned inside of the footpeg.

- 5. Align long leg of spring (1) to hole in footpeg mount and insert.
- 6. Rotate footpeg (3) into position in clevis and insert pin (4) through clevis, footpeg (3) and spring (1).
- 7. Install E-clip (2).

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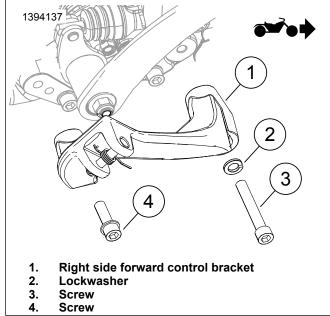


Figure 2. Right Side Forward Control

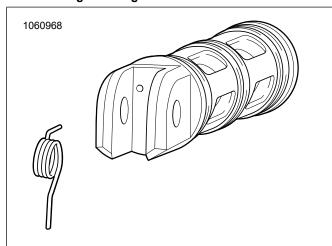


Figure 3. Torsion Spring

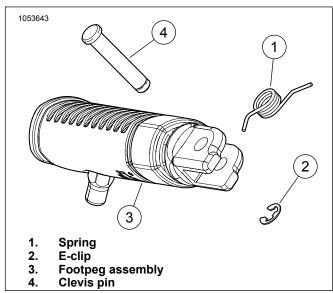


Figure 4. Rider Footpeg Torsion Spring Installation

# **LEFT SIDE**

- 1. See Figure 5. Position left side forward control bracket (2).
- 2. Install screws (4) and lockerwashers (3). Tighten. Torque: 48.8–56.9 N·m (36–42 ft-lbs)
- 3. Insert short leg of spring (5) into hole in footpeg (2).

#### NOTE

When performing the next step, verify that the spring is positioned inside of the footpeg.

- 4. Align long leg of spring (5) to hole in footpeg mount and insert.
- 5. Rotate footpeg into position in clevis and insert pin (1) through clevis, footpeg and spring (5).
- 6. Install E-clip (6).

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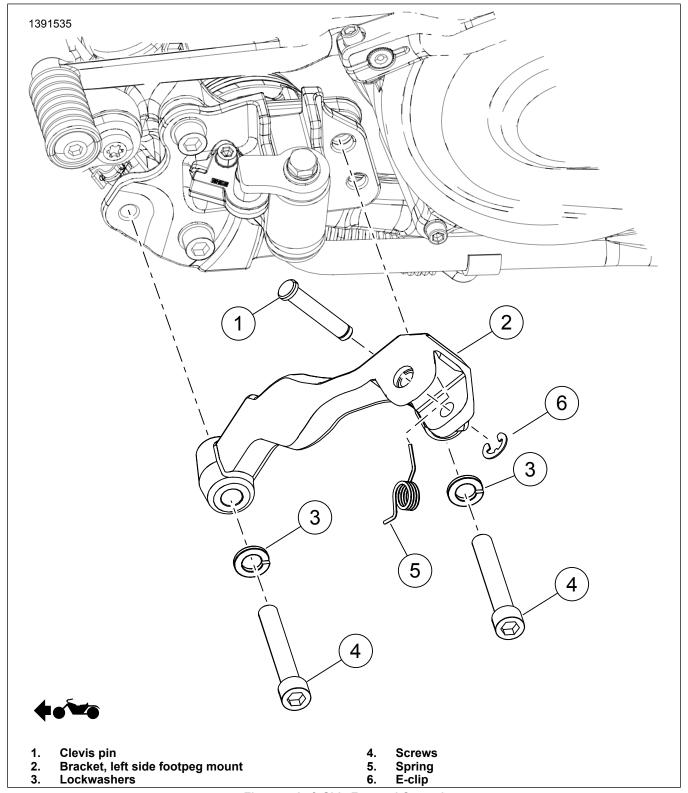


Figure 5. Left Side Forward Control

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